FOR BID RESULTS PHONE (208) 334-8585 24 HOUR SERVICE ITD PROJECT OPENING DATE JUNE 5, 2012 KEY NO. 08670

NOTICE TO CONTRACTORS

IDAHO FEDERAL AID PROJECT NO. BR-3270(158)

SH-55, N FK PAYETTE RV BR, CASCADE, BRIDGE #14825

VALLEY COUNTY

Estimate Range: \$4,000,000 - \$5,000,000

Sealed bids will be received only at the office of the Idaho Transportation Department, 3311 West State Street, Boise, Idaho, until two (2) o'clock p.m., <u>June 5, 2012</u>, on the items below. Bids will be publicly opened and read by the Idaho Transportation Board or their representatives. Proposal guaranty is required in an amount equal to five percent (5%) of the bid. This proposal guaranty must be in the form of a Cashier's Check or a Certified Check in favor of the Idaho Transportation Department, on some bank in the State of Idaho, or a Bidder's Bond.

The Idaho Transportation Department, in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252) and the regulations of the Department of Commerce (15 C.F.R., Part 8), issued pursuant to such act, hereby notifies all bidders that it will affirmatively ensure that in any contract entered into pursuant to this advertisement, minority business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, religion, color, sex, national origin, age, or disability in consideration for an award.

On this contract the specified DBE participation goal is not a set percentage requirement. The ITD FFY2010 DBE overall annual statewide goal is 10.5%. The DBE Directory can be accessed at www.itd.idaho.gov/civil/dbeforms.htm.

NOTICE TO PROSPECTIVE FEDERALLY-ASSISTED CONSTRUCTION CONTRACTORS

By signing a proposal, the Contractor certifies that he does not maintain segregated facilities, as required by the May 9, 1967, order (32 F.R. 7439, May 19, 1967) on Elimination of Segregated Facilities, by the Secretary of Labor.

Plans and detailed information can be secured from the Idaho Transportation Department, Boise, Idaho Associated General Contractors, Boise, Idaho; Hayden Lake, Idaho; Idaho Falls, Idaho; Twin Falls, Idaho; Spokane, Washington; and at the Spokane Construction Council, Spokane, Washington; IC Plan Room, Salt Lake City, Utah; Tri-City Construction Council, Kennewick, Washington; Intermountain Contractors, Boise, Idaho; Missoula Plan Exchange, Missoula, Montana; and Associated Builders & Contractors, Spokane, Washington; Northwest Montana Plans Exchange, Kalispell, Montana; Builders Exchange, Bozeman, Montana; Twin Falls Plan Room, Twin Falls, Idaho; Mountainlands Area Plan Room, Orem, Utah; Roy, Utah; and Salt Lake City, Utah; Lewiston Clarkston Plan Service, Lewiston, Idaho; and at The Builders Exchange, Pocatello, Idaho; Valley Plan Center, Seattle, Washington; Daily Journal of Commerce, Portland, Oregon; Montana Contractor's Association, Helena, Montana; The Builders Exchange, Everett, Washington; Sandpoint Plan Center, Sandpoint, Idaho; Sierra Plan Room, Las Vegas, Nevada; and the Contractor Plan Center, Clackamas, Oregon.

A non-refundable handling and mailing charge of FIVE DOLLARS (\$5.00) plus applicable sales tax will be made for bid documents. Phone orders to (800) 732-2098 (in Idaho) or (208) 334-8430 shall be made by credit card (Visa or Mastercard). Written requests shall be made by check or money order to the Idaho Transportation Department, Attn: Revenue Operations, P. O. Box 34, Boise, ID 83731-0034.

The Fair Labor Standards Act of 1938 (U.S.C.A. Title 29, Paragraphs 201-219, Chapter 8) shall apply in the employment of labor for this project.

The Contractor will be required to pay not less than the minimum wage rates of Form SP-L-IN predetermined by the Secretary of Labor for the project, as set out in the advertised specifications and bid proposal. Such rates will be made a part of the contract covering the project.

(Contractors bidding this project must hold a Public Works Contractors License prior to award of the contract.)

The work contemplated under this contract consists of constructing a new bridge, removal of exiting bridge, new roadway for bridge approaches including plant mix pavement, base, granular borrow, excavation, guardrail, combination pedestrain/bicycle path, and signing; SH-55, N Fk Payette Rv Br, Cascade, Bridge #14825, known as Idaho Federal Aid Project No. BR-3270(158), in Valley County, Key No. 08670, and includes the following quantities: (FOR ADDITIONAL INFORMATION CONCERNING THIS PROJECT, PLEASE CONTACT RESIDENT ENGINEER ***JAYME COONCE*** AT (208) 334-8352).

Completion of the work on this project will be required WITHIN 270 WORKING DAYS, as stated in the Proposal Form.

IDAHO FEDERAL AID PROJECT

IDAHO FEDERAL AID PROJECT NO. BR-3270(158)

SH-55, N FK PAYETTE RV BR, CASCADE, BRIDGE #14825

DISPUTE REVIEW ROARD 3 MEMBERGOON LITEM)	ITEM NO.	DESCRIPTION	QUANTITY	UNITS
293.055A REM OF ORTRICTIONS		1	•	CA
293 075				
293-080A RPM OF GUARDRAIL				
255.053A EXCAVATION 14510.000 CY		1		
205-360A BORROW				
293-070A				
200.005A STR EXCAVATION SCH NO. 1 202.000 CY				
219-015A COMPACTING BACKFILL 9990.000 CY 212-020A SILT FENCE 333 000 FT 212-020A SILT FENCE 335 000 FT 212-020A SILT FENCE 4400 EACH 301-030A GRANILAR SUBRASE 5000.000 TON 301-020A GRANILAR SUBRASE 5990.000 TON 301-020A GRANILAR SUBRASE 5990.000 TON 401-020A CSS-1 DIL EMUL ASPH FOR TACK COAT 8600.000 GAL 402-020A AURILAR SUBRASE 5900.000 GAL 405-235A APPROACH 6600 EACH 405-235A APPROACH 1600 EACH 405-235A APPROACH 1600 EACH 405-235A CONC CL 160-A SCH NO 2 900.000 CY 502-255A APPROACH 1600 EACH 502-255A APPROACH 1600 EACH 502-255A APPROACH 1600 EACH 503-010A METAL REINS SCI NO 1 900.000 EACH 503-010A METAL REINS SCI NO EACH EACH EACH EACH 503-010A METAL REINS SCI NO EACH EACH EACH EACH 503-010A METAL REINS SCI NO EACH EACH EACH EACH 503-010A EACH EACH EACH				
212-010A FIBER WATTLE 9690.000 FT				
212-020A SILT FENCE 355.000 FT 212-060A 301-0505 3				
301-002A 303-022A				
393-922A 34" AGGR TY B FOR BASH \$990.000 TON 401-0200A 6401-0200A 640				
400-020A CSS-1 DIL EMUL ASPH-POR TACK COAT 14.00-000 GAL				
402-020. EMULASPH FOR PRIME COAT (CSS-1H DIL) 14.300 TON				
405-225A APPROACH 6.000 EACH 405-225A CONC CL 40-8 SCH NO. 1 212.200 CY 502-250A CONC CL 40-8 SCH NO. 2 886.400 CY 502-250A CONC CL 40-8 SCH NO. 2 886.400 CY 502-250A CONC CL 40-8 SCH NO. 2 886.400 CY 502-245A PRESTR STRINGER 2735.300 FT 502-435A APPROACH SILAB 2770.000 SY 503-010A METAL REINF SCH NO. 1 50766.000 LB 503-020A BETAL REINF SCH NO. 1 50766.000 LB 503-020A EPOXY COATED METAL REINF 5028.600 LB 503-020A EPOXY COATED METAL REINF 505.400 LB 505-020A FURNABRIV PILE (36") GIAN STEEL SHELL PILE 505.400 FT 505-100A FURNABRIV PILE (36") GIAN STEEL SHELL PILE 505.400 FT 505-100A FURNABRIV PILE (36") STEEL SHELL PILE 505.400 FT 505-100A FURNABRIV PILE (36") STEEL SHELL PILE 505.400 FT 605-215A STANTARY SEWER PIPE 305.000 FT 605-215A STANTARY SEWER PIPE 305.000 FT 605-215A STANTARY SEWER PIPE 305.000 FT 607-005A BRANCHEST PILE (36") GIAN STEEL SHELL PILE 505.400 FT 610-010A EPICAL PILA SERVER SEWER PIPE 305.000 FT 610-010B EPICAL PILA SERVER SEWER PIPE 305.000 FT 610-010B EPICAL PILA SERVER SEWER PIPE 305.000 FT 610-010B BRANCHEST PILE (36") GIAN STEEL SHELL PILE 505.400 FT 610-010B BRANCHEST PROTECTOR TY 1 4.000 EACH 610-250A BRACES 7.000 FT 610-010B BRACES 7.0				
		,		
502-250	405-325A			
S02-425A PRESTR STRINGER 2735.300 FT				
502-435A APPROACH SLAB 507-600 LB 503-010A METAL REINF SCH NO. 1 507-600 LB 503-010A METAL REINF SCH NO. 2 5974-8000 LB 503-020A EPGNY COATED METAL REINF 508-800 LB 503-020A 509-400A 509-40A 509-				
503-010A METAL REINF SCH NO. 1 5076-000 LB				
503-015A				
S04-040A COMB PED/BICYCLE, & TRAF RAILING \$66-200 FF \$505-050A \$CRURA DRIV PILE (36" DIA STEEL SHELL PILE \$1598.900 FF \$755-100 FF \$755-100 FF \$755-100 FF \$755-100 FF \$755-100 FF \$755-200A \$755-100 FF \$755-200A \$		METAL REINF SCH NO. 2		LB
505-050A FURNSDRIV PILE (36°DIA STEEL SHELL PILE) \$77.100 FT 505-10A FURNSDRIV (7° DIA STEEL SHELL PILE) 94.700 FT 505-200A FURNSDRIV TEST PILE (16°) (STEEL SHEEL PILE) 94.700 FT 505-200A FURNSDRIV TEST PILE (16°) (STEEL SHEEL PILE) 97.000 FT 607-005A SSANTARY SEWER PIPE 365.000 FT 607-005A EMBANKMENT PROTECTOR TY 1 4.000 EACH 610-010A ENDESCHARGE PIPE 308.000 FT 610-010A FENCE TY 1 A 468.000 FT 612-005A METAL GUARDRAIL 274.000 EACH 612-005A METAL TERMINAL SECTION TY 10 4.000 EACH 612-005A METAL TERMINAL SECTION TY 10 4.000 EACH 616-035A METAL TERMINAL SECTION TY 10 4.000 EACH 616-035A SIGN TYB 97.000 SF 616-035A SIGN TRACKET & BRACKE ANGLE 41.000 METAL TERMINAL SECTION TY 10 4.00 METAL TERMINAL SECTION TY 20 4.00 METAL 616-035				
505-100A FURNEDRIY 16° DIA STEEL SHELL PILE 1598,900 PT 505-100A FURNEDRIY TEST PILE (16°) (STEEL SHELL PILE) 97,000 PT 505-205A 8° SANITARY SEWER PIPE 365,000 PT 607-035A BEMANKMENT PROTECTOR TY I 4,000 EACH 607-035A DISCHARGE PIPE 308,000 PT 610-010A JENCETY I A 468,000 PT 610-205A BRACES 7,000 EACH 612-005A METAL GUARDRAIL 274,000 FT 612-095A METAL TERMINAL SECTION TY 3 4,000 EACH 612-095A METAL TERMINAL SECTION TY 10 4,000 EACH 615-250A CURR TY D 10 230,000 FT 616-010A SIGN TY B 97,000 SF 616-035A SIGN BRACKET & BRACE ANGLE 41,000 LB 616-035A SIGN BRACKET & BRACE ANGLE 41,000 LB 616-035A SIGN BRACKET & BRACE ANGLE 41,000 LB 616-035A SIGN BRACKET & BRACE ANGLE 41,000				
505-160A FURN&DRIV TEST PILE (16") (STEEL SHELL PILE) 94.700 FT 605-2015A 8" SANITARY SEWER PIPE 365.000 FT 607-035A BURN&DRIV TEST PILE (36" DIA STEEL SHELL PILE) 365.000 FT 607-035A DISCHARGE PIPE 308.000 FT 610-200A DISCHARGE PIPE 308.000 FT 610-250A BRACES 7.000 BCCH 612-065A METAL GUARDRAIL 274.000 FT 612-065A METAL TERMINAL SECTION TY 3 4.000 EACH 612-055A METAL TERMINAL SECTION TY 10 4.000 EACH 615-250A CURB TY D 10 230.000 FT 616-035A SIGN BRACKET & BRACE ANGLE 41.000 LB 616-035A BREAWY WOOD SIGN POST TY D 0.400 MILEPOST TY 2 2.000 EACH 617-055A MILEPOST TY 2 2.000 EACH 621-005A MILEPOST TY 2 2.000 EACH 621-005A MULCHING 4.500 ACRE 621-005A MULCHING 4.500 <td< td=""><td></td><td></td><td></td><td></td></td<>				
505-200A FURNADRIV TEST PILE (36° DIA STEEL SHELL PILE) 97.000 FT 607-005A EMBANKMENT PROTECTOR TY 1 4.000 EACH 607-005A GOT-005A 4.000 EACH 607-005A DISCHARGE PIPE 308.000 FT 610-010A PENCETY 1 A 468.000 FT 610-205A BRACES 7.000 EACH 612-005A METAL GUARDRAIL 274.000 FT 612-005A METAL TERMINAL SECTION TY 3 4.000 EACH 612-095A METAL TERMINAL SECTION TY 10 4.000 EACH 616-035A METAL TERMINAL SECTION TY 10 230.000 FT 616-035A SIGN BRACKET & BRACE ANGLE 41.000 EACH 616-035A BRKAWY WOOD SIGN POST TY D 0.460 MILEPOST TY 2 2.00 621-005A SEED BED PREPARATION 4.500 ACRE 621-015A MILLEPOST TY 2 2.00 EACH 621-015A MULCHING 4.500 ACRE 621-015A MULCHING 4.500				
605-215A 8" SANTARY SEWER PIPE 365.000 FT 607-035A 607-035A 1 JDSCHARGE PIPE 308.000 FT 607-035A 1 DISCHARGE PIPE 308.000 FT 610-250A 468.000 FT 610-2005A METAL GUARDRAIL 274.000 EACH 612-065A METAL TERMINAL SECTION TY 10 4.000 EACH 612-095A METAL TERMINAL SECTION TY 10 4.000 EACH 616-010A GIRN TY D 10 4.000 EACH 616-010A SIGN TY B 97.000 SF 616-035A SIGN BRACKET & BRACE ANGLE 41.000 LB 617-035A MILLEHING 45.00 ACKE				
507-035A DISCHARGE PIPE 308.000 FT	605-215A	8" SANITARY SEWER PIPE	365.000	FT
FID-010A				
510-250A METAL GUARDRAIL 274-000 EACH 612-065A METAL TERMINAL SECTION TY 3 4.000 EACH 612-065A METAL TERMINAL SECTION TY 10 230.000 FT 616-019A CURB TY D 10 230.000 FT 616-010A SIGN TY B 97.000 SF 616-010A SIGN TY B 97.000 SF 616-035A SIGN BRACKET & BRACE ANGLE 41.000 LB 616-035A BRRAWY WOOD SIGN POSTTY D 0.460 MFBM 617-055A MILEPOST TY 2 2.000 EACH 621-005A SIEDD BED PREPARATION 4.500 ACRE 621-010A SEED BED PREPARATION 4.500 ACRE 621-015A MULCHING 4.500 ACRE 621-025A MULCHING 4.500 ACRE 621-025A MULCHING 4.500 ACRE 621-045A WATERING 4.500 ACRE 624-005A LOOSE RIPRAP 313.000 CY 624-015A LOOSE RIPRAP 313.000 CY 626-010A RENT CONST SIGN CL B 450.00 SF 626-040A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST SIGN CL B 450.000 SF 626-095A RENT CONST SIGN CL B 1640.000 FT 626-095A TEMP PAW MARKING TAPE (WHITE) 1640.000 FT 626-105A TRAF CNTL MAINTENANCE 1640.000 FT 626-115A RENT TORT TUBLICAR THE CONTITEM 1.000 LS 636-015A TRAF CNTL MAINTENANCE 1640.000 FT 636-015A TUBULAR MARKERS (GOMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (GOMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (GOSES) 150.000 EACH 636-015A TUBULAR MARKERS (GOSES) 150.000 EACH 636-015A TUBULAR MARKERS (GOSES) 150.000 EACH 636-015A DIRECTED SURVEYING (2-PERSON CREW) 1.000 LS 5105-15A SURVEY 1.000 LS 5105-15A SURVEY 1.000 LS 5105-15A SURVEY 1.000 LS 5105-15A SURVEY 1.000 LS 5501-25A SP BRIDGE (UTILITY CONDUITS) 1.000 LS 5501-25A SP BRIDGE (UTILITY CONDUITS) 1.000 LS 5501-25A SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
METAL GUARDRAIL				
612-095A METAL TERMINAL SECTION TY 10 230,000 FT				
Color	612-065A	METAL TERMINAL SECTION TY 3	4.000	EACH
616-010A SIGN TY B 97.000 SF 616-035A SIGN BRACKET & BRACE ANGLE 41.000 LB 616-055A BRKAWY WOOD SIGN POST TY D 0.460 MFBM 617-055A MILEPOST TY 2 2.000 EACH 621-0105A SEED BED PREPARATION 4.500 ACRE 621-015A MULCHING 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 ACRE 624-005A LOOSE RIPRAP 313.000 CY 624-015A HAND PLACED RIPRAP 29.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-040A RENT DRUM CL B 20.000 FT 626-095A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-105A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-105A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT				
SIGN BRACKET & BRACE ANGLE				
616-055A BIKAWY WOOD SIGN POST TY D 0.460 MFBM 617-055A MILEPOST TY 2 2.000 EACH 621-010A SEED BED PREPARATION 4.500 ACRE 621-015A MULCHING 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 AU 624-005A LOOSE RIPRAP 313.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (WHITE) 1.000 LS 626-105A TEMP PAV MORKING TAPE (WHITE) 1.000 LS 626-105A TEMP PAV MARKING TAPE (WHITE) 1.000<				
621-005A SEED BED PREPARATION 4.500 ACRE 621-010A SEEDING 4.500 ACRE 621-025A MULCHING 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 AU 624-015A LOOSE RIPRAP 29.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-010A RENT CONST BARR CL B TY III 4.000 EACH 626-090A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAY MARKING TAPE (WHITE) 1640.000 FT 626-090A TEMP PAY MARKING TAPE (YELLOW) 3150.000 FT 626-105A TEMP PAY MARKING TAPE (YELLOW) 1.000 LS 626-105A TEMP PAY MARKING TAPE (YELLOW) 1.000 LS 626-115A TEMP RIGIO PRM- NON SNOW PLOWABLE 2900.000 EACH 626-115A TEMP RIGIO PRM- NON SNOW PLOWABLE 2900				
621-010A SEEDING 4.500 ACRE 621-015A MULCHING 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 AU 624-015A LOOSE RIPRAP 313.000 CY 626-010A HAND PLACED RIPRAP 29.000 CY 626-040A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-095A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-105A TRAF CNTL MAINTENANCE 1640.000 MNIR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 636-015A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 50.000				
621-015A MULCHING 4.500 ACRE 621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 AU 624-015A LOOSE RIPRAP 313.000 CY 626-010A RENT CONST SIGN CL B 29,000 CY 626-040A RENT CONST SIGN CL B 450.000 SF 626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-105A TEMP PAV MARKING TAPE (YELLOW) 310.000 LS 626-105A TEMP PAV MARKING TAPE (YELLOW) 310.000 LS 626-105A TEMP PAV MARKING TAPE (YELLOW) 1.000 LS 636-015A TEMP PAV MARKINGS				
621-025A MULCH ANCHORING (TACKIFIER) 4.500 ACRE 621-045A WATERING 4.500 AU 624-015A LOOSE RIPRAP 313.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-105A RENT TINCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-115A TEMP PRORT TUBULAR MARKERS 2900.000 EACH 636-005A FLAGGING 480.000 HR 636-010A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (OFFICE COMPUTATI				
621-045A WATERING 4.500 AU 624-015A LOOSE RIPRAP 313.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNIR 626-115A TEMP PRIJED RIVEN NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (POSTS) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 630-015A TUBULAR MARKERS (POSTS) 50.000 EACH 630-015A TUBULAR MARKERS (BASES) 50.000 EACH 630-015A TUBULAR				
624-015A HAND PLACED RIPRAP 29.000 CY 626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-095A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-015A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05B DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-10A SURVE				
626-010A RENT CONST SIGN CL B 450.000 SF 626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-115A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 636-015A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 50.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR \$105-15A TRAINING 1000.000 HR \$203-20A </td <td>624-005A</td> <td></td> <td>313.000</td> <td></td>	624-005A		313.000	
626-040A RENT CONST BARR CL B TY III 4.000 EACH 626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-115A TEMP PRIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-010A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05B DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 345.000 FT \$209-05A DITCH <td< td=""><td></td><td></td><td></td><td></td></td<>				
626-050A RENT DRUM CL B 200.000 EACH 626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05B DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKI				
626-090A TEMP PAV MARKING TAPE (WHITE) 1640.000 FT 626-095A TEMP PAV MARKING TAPE (YELLOW) 3150.000 FT 626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-015A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (0FFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$205-15A <				
626-100A RENT INCIDENTAL TRAF CONT ITEM 1.000 LS 626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-010A TUBULAR MARKERS (BASES) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (0FFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING)				
626-105A TRAF CNTL MAINTENANCE 1640.000 MNHR 626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-010A TUBULAR MARKERS (BASES) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686,900 SY S105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR S105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR S105-10A SURVEY 1.000 LS S105-15A TRAINING 1000.000 HR S203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPO	626-095A	TEMP PAV MARKING TAPE (YELLOW)	3150.000	FT
626-111A TEMP RIGID RPM- NON SNOW PLOWABLE 2900.000 EACH 626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-010A TUBULAR MARKERS (POSTS) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05B DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS				
626-115A RENT PORT TUBULAR MARKERS 100.000 EACH 630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-010A TUBULAR MARKERS (POSTS) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS \$501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
630-005A FLAGGING 480.000 HR 636-005A TUBULAR MARKERS (COMPLETE) 150.000 EACH 636-010A TUBULAR MARKERS (POSTS) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY S105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR S105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR S105-10A SURVEY 1.000 LS S105-15A TRAINING 1000.000 HR S203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF S209-05A DITCH 345.000 FT S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
636-010A TUBULAR MARKERS (POSTS) 50.000 EACH 636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS \$501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
636-015A TUBULAR MARKERS (BASES) 25.000 EACH 640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY \$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS \$501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS	636-005A	TUBULAR MARKERS (COMPLETE)	150.000	EACH
640-010A RIPRAP/EROSION CONT GEOTEXTILE 686.900 SY S105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR S105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR S105-10A SURVEY 1.000 LS S105-15A TRAINING 1000.000 HR S203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF S209-05A DITCH 345.000 FT S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
\$105-05A DIRECTED SURVEYING (2-PERSON CREW) 40.000 HR \$105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR \$105-10A SURVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 SF \$501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS \$501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
S105-05B DIRECTED SURVEYING (OFFICE COMPUTATIONS) 40.000 HR S105-10A SURVEY 1.000 LS S105-15A TRAINING 1000.000 HR S203-20A OBLITERATION OF PAV MARKINGS 8250.000 SF S209-05A DITCH 345.000 FT S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
\$105-10A \$URVEY 1.000 LS \$105-15A TRAINING 1000.000 HR \$203-20A OBLITERATION OF PAV MARKINGS 8250.000 \$F \$209-05A DITCH 345.000 FT \$501-15A RETAINING WALL 205.000 \$F \$501-20A \$P BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH \$501-25A \$P BRIDGE (TEMPORARY WORK PAD) 1.000 LS \$501-25B \$P BRIDGE (UTILITY CONDUITS) 1.000 LS				
\$203-20A OBLITERATION OF PAV MARKINGS \$250.000 \$F \$209-05A DITCH \$45.000 FT \$501-15A RETAINING WALL \$205.000 \$F \$501-20A \$P BRIDGE (DYNAMIC PILE TESTING) \$3.000 EACH \$501-25A \$P BRIDGE (TEMPORARY WORK PAD) \$1.000 LS \$501-25B \$P BRIDGE (UTILITY CONDUITS) \$1.000 LS	S105-10A	SURVEY	1.000	LS
S209-05A DITCH 345.000 FT S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
S501-15A RETAINING WALL 205.000 SF S501-20A SP BRIDGE (DYNAMIC PILE TESTING) 3.000 EACH S501-25A SP BRIDGE (TEMPORARY WORK PAD) 1.000 LS S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS				
S501-20ASP BRIDGE(DYNAMIC PILE TESTING)3.000EACHS501-25ASP BRIDGE(TEMPORARY WORK PAD)1.000LSS501-25BSP BRIDGE(UTILITY CONDUITS)1.000LS				
S501-25A SP BRIDGE (TEMPORARY WORK PAD) S501-25B SP BRIDGE (UTILITY CONDUITS) 1.000 LS LS				
		,		
S501-25C SP BRIDGE (REMOVAL OF EXISTING BRIDGE) 1.000 LS				
	S501-25C	SP BRIDGE (REMOVAL OF EXISTING BRIDGE)	1.000	LS

IDAHO FEDERAL AID PROJECT

IDAHO FEDERAL AID PROJECT NO. BR-3270(158)

SH-55, N FK PAYETTE RV BR, CASCADE, BRIDGE #14825

S501-70A	PAINTING (STEEL SHELL PILES)	2309.000	SF
S600-05A	ADJUST VALVE COVERS	2.000	EACH
S600-30A	PIPE FITTING (45 DEG 14" ELBOW)	4.000	EACH
S600-30B	PIPE FITTING (45 DEG 8" ELBOW)	4.000	EACH
S600-30C	PIPE FITTING (8" X 6" REDUCER)	2.000	EACH
S600-30D	PIPE FITTING (14" X 6" REDUCER)	2.000	EACH
S600-30E	PIPE FITTING (14" GATE VALVE)	3.000	EACH
S600-30F	PIPE FITTING (8" GATE VALVE)	3.000	EACH
S600-45A	WATER LINE (14" HDPE)	350.000	FT
S612-15A	PORTABLE CONC GUARDRAIL (RENT)	635.000	FT
S612-30A	CRASH CUSHION (TEMPORARY IMPACT ATTENUATOR)	2.000	EACH
S637-10A	AGGR BASE FOR SHARED-USE PATH	251.000	TON
S637-15A	PLANTMIX FOR SHARED-USE PATH	101.000	TON
S900-10A	CLEANOUT	1.000	EACH
S900-50A	CONTINGENCY AMOUNT (WATER POLLUTION AND EROSION CONTROL)	1.000	CA
S900-50B	CONTINGENCY AMOUNT (FERTILIZER AND SOIL AMENDMENTS)	1.000	CA
S900-50C	CONTINGENCY AMOUNT (SOIL ANALYSIS)	1.000	CA
S900-50D	CONTINGENCY AMOUNT (WEED CONTROL)	1.000	CA
S900-60A	PAV MARKING	37400.000	FT
S900-65A	SPECIAL PAV MARKINGS	120.000	SF
S901-05A	SP (CUT AND STACK TREES)	20.000	EACH
S901-05B	SP (REMOVE AND RESET SIGN)	1.000	EACH
S901-05C	SP (TEST POINT)	2.000	EACH
S901-05D	SP (PLANTING WILLOW CUTTINGS)	450.000	EACH
S904-05A	SP (ABANDON EXISTING SEWER)	1.000	LS
S904-05B	SP (ABANDON EXISTING WATER)	1.000	LS
S904-05C	SP (SUPERPAVE COMBO FIELD LABORATORY)	1.000	LS
S904-05D	SP (FIELD OFFICE)	1.000	LS
S911-05A	SP (TEMPORARY CONSTRUCTION FENCE)	2500.000	FT
S911-05B	SP (HDD OF 14" HDPE)	470.000	FT
S911-05C	SP (HDD OF 8" HDPE)	475.000	FT
Z629-05A	MOBILIZATION	1.000	LS
	•	-	-

The Idaho Transportation Board reserves the right to reject any or all bids and to waive technicalities as may be deemed necessary and of interest to the State.

The Idaho Transportation Board may reject a proposal, after due consideration, if the evidence revealed by questionnaire and other factors indicates the bidder is incapable of performing the work contemplated to the satisfaction of this Department, within the time limit as specified by the proposal.

The Idaho Transportation Board may reject the proposal if past work performed by the bidder for this Department has been unsatisfactory, either from the standpoint of workmanship or progress, or if he has work under contract which is incomplete and which may, in the judgment of the Idaho Transportation Board, endanger the completion of the work herein contemplated, within the time limit specified.

TOM COLE, P.E. Chief Engineer